

IN THE CLAIMS:

Please add claims 17-20, as follows:

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17. A method of wirelessly delivering information comprising the steps of:
- receiving information from a sending computing device that is destined for a computing and communication device operated by a recipient;
- conditioning the information so that it can be more easily delivered to the recipient;
- sending the information to a wireless communication service provider that is capable of communication with the computing and communication device operated by the recipient; and
- provisioning the computing and communications device by pushing the information as well as all applications needed to act upon the information to the computing and communications device when the computing and communications device is in communication with the wireless communication service provider so that the recipient may continue to use the information even when the computing and communications device is no longer in communication with the wireless communication service provider.
18. The method as set forth in claim 17, the provisioning step further including the steps of:
- receiving from the computing and communications device an indication of what applications are needed to act upon the information; and
- pushing the applications to the computing and communications device.

19. A computer system for wirelessly delivering information, the system being operable to:

receive information from a sending computing device that is destined for a computing and communication device operated by a recipient;

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conditioning the information so that it can be more easily delivered to the recipient; sending the information to a wireless communication service provider that is capable

of communication with the computing and communication device operated by the recipient; and

provisioning the computing and communications device by pushing the information as well as all applications needed to act upon the information to the computing and communications device when the computing and communications device is in communication with the wireless communication service provider so that the recipient may continue to use the information even when the computing and communications device is no longer in communication with the wireless communication service provider.

20. The system as set forth in claim 19, the system being further operable to:

receive from the computing and communications device an indication of what applications are needed to act upon the information; and

push the applications to the computing and communications device.
